Urge	Urgent Global Docket	Docket	20		Include: US Printed	Printed: 2/1/2008 Through: 2/1/2008	1/2008	Page 1
DUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
Decem	December '07					,		
07 Fri	WKR/WKR/SMB/ 06975-660001 BVB	/ 06975-660001	05-0005 ICEBREAKERS	AOLLIC (UE	(US) 11/279,091	STATUS CHECK	61	None
14 Fri	JCP/GAW/JXR/	12587-083001	APPLINNO, NOT AVAIL IN PAUP, PLEASE FILE STATUS INCLURY ENHANCED STATISTICAL MEASUREMENT AN ACCENTURE		(US) 11/457,663	STATUS OHECK	6	None
16 Sun	16 Sun JFHJFH/SMB/	13366-011P01	APPLA NO AVAE. IN PAIR, FILE STATUS INCUIRY ACTIVITY DEPENDENT GROWTH OF SYNTHE PAUL A. RHODES		(US) 60/895,334	9M NOTIFY CLUENT FF	۰	None
18 Sun	16 Sun JFH/JFH/SMB/ ATF	13368-011P02	ACTIVITY DEPENDENT GROWTH OF SYNTHE PAUL A. RHODES		(US) 60/695,627	SM NOTIPY CLIENT FF	۰	None
23 Sun	BVBAJFHYSIABY BVB	20953-006P01	CONVERSION OF NITROGEN DIOXIDE (NO2) T GENO LLC		(US) 80/896,627	SM YOTIFY CLIENT FF	0	None
27 Thu	27 Thu BVB/BVB/SMB/ GDO	10897-050001	ENERGETIC MATERIAL DETECTOR	L-3 Communications CyTerra Cor (US) 11/460,588	3) 11/460,588	STATIOS CHECK	e	None
30 Sun	30 Sun MJAMAJA/SMB/ 15512-004P01 TAR	15512-004P01	APPLANDT AVAIL IN PARF, FILE STATUS INQUIRY A SYGTEM AND METHOD FOR CONTROLLING PERSEUS GOLF CORPORATIO (US) \$0809,191	AP PERSEUS GOLF CORPORATIO (US	3) 80/809,191	SM NOTIFY CLIENT FF	۰	None
January '08	ry '08					•		
02 Wed	22 Wed WKR/TAR/SMB/ 06975-668001 TAR	06975-658001	CONFIGURING OUTPUT ON A COMMUNICATI AOL LLC		(US) 11/359,750	R2 STATUS CHECK		None
\$ E	DMB/WEH/SQP/ 07844-722001 DUT	07844-722001	DIAZOB: PER PAIR CHECK, MATTER STILL IN ABANDONED STATUS MULTIPLE-CAMERA VIDEO RECORDING ADOBE SYSTEMS INC	ABANDONED STATUS ADGRE SYSTEMS INCORPORA (US) 11/429,134	3) 11/429,134	STATUS CHECK	Φ	None
OB Tue	08 Tue JCP/GAW/JXR/ 12587-046001 DAJ	12587-046001	APPLING, NOT AVAIL IN PAIR, FILE STATUS INCURY ONLINE MARKETPLAGE CHANNEL ACORDIN		US) 10/858,671	STATYS CHECK	4	None
of The	10 Thu WKRKEG/SMB/ 06976-732001 KEG	06976-732001	THE HAIP OF SEZIONE REPORTED AND PROPERTIES ATTOM, NO. DISSELS VET PREMISE STREAT BALL LYNE OUT BACKTHE PROMI TOOK'S -SEE ON REMOERCE AND FEE OF SCHILLE PROMING, ASSOCIATION WILLIAMST CASTIONETING. 10 THORSE SELEVANCE FEEDBACK NETACE REC. ACL LLC. (US) THORSE SELEVANCE FEEDBACK NETACE REC. ACL LLC.	PLETE 4/27/04, NO OA ISSUED YET TIVE, PENDING, ASSOCIATED W/ CI AOL LLC	ret; Per DMB 2/13/0 / CLIENTS CUSTOME [US] 11/362,671	FINALE MOVE OUT 6 MONI R NO. STATUS CHECK	THS FROM 2	None
13 Sun	3 Sun SRS/SRS/ENB/	13906-177001	APPLN NO. NOT AVAIL IN PAIR; FILE STATUS INCURPY ERROR HANDLING IN ENTERPRISE INFORMA SAP AG Customer Ralatsmeinp	VQUIRY SAP AG Customer Relationship (US	(US) 7,296,192	PTA PEQUEST RECONSID	-	None
13 Sun	IS Sun JCP/JCP/JXP/ DAJ	18814-088001	PER ISSUE NOTIFICATION, PTA IS 710 DAYS; SHAPE BEHAVIORS	Apple Inc. (US	(US) 11/735,200	9M NOTIFY CLIENT FF	0	None
16 Wed	6 Wed PJD/PKK/SMB/ PKK	00167-598P01	POWERED SURGICAL SYSTEM	SMITH & NEPHEW, INC. (US	(US) 60/912,067	9M AGTIFY CLIENT FF	۰	None
17 Thu	17 Thu DMBAVEH/SQP/ 07844-776001 DUT	07844-776001	TECHNIQUES FOR POSITIONING AUDIO AND ADOBE SYSTEMS INCORPORA (US) 11/508,389	ADOBE SYSTEMS INCORPORA (US	9 11/506,389	STATUS CHECK	69	None

APPLN NOT AVAIL IN PAIR; FILE STATUS INCUIRY

Page

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DUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE# TITLE / MARK		CLIENT	REG/SERIAL#		O ACTION	CURRENT	EXT AVAILABLE
Januar	January confinded						\		
18 Fr	MB/	21541-002001	INSECT INHIBITING PET DISH	Templer, John W.	(US) 11/736,986	986	9M NOTIFY CLIENT FF	0	None
			REG NON-PUB FILED WIAPPLN; IF FF IS DONE, MUST NOTIFY PTO WITHIN 45 DAYS	E, MUST NOTIFY PTO WITHIN 45	DAYS		`		
20 Sun	20 Sun JCP/JCP/SMB/ 07324-073001 DUT	07324-073001	SCANNABLE FORM AND SYSTEM	SCANTRON CORPORATION (US) 7,298,901	(US) 7,298,90	5	PTA RECYEST RECONSID	~	None
			PTA IS 716YS; RECUEST TO RECONSIDER PTA MAY BE FILED, IF APPLICABLE	'A MAY BE FILED, IF APPLICABLE					
20 Sun	20 Sun GAW/KEG/BMB/ 12780-071001 MAM	12780-071001	WET GAS MEASUREMENT	INVENSYS SYSTEMS, INC.	(US) 11/836,519	818	9M NOTIFY GLUENT FF	0	None
20 Sun	20 Sun GAW/KEG/SMB/ 12780-071P01 MAM	12780-071P01	WET GAS CALCULATIONS	INVENSYS SYSTEMS, INC.	(US) 60/913,148	148	SM NOTIFY CLIENT FF	0	None
20 Sun	20 Sun GAW/KEG/SMB/ 12780-071P02 MAM	12780-071P02	WET GAS MEASUREMENT	INVENSYS SYSTEMS, INC.	(US) 60/977,631	53	SM NOTIFY CLIENT FF	0	None
20 Sun	GAW/KEG/8MB/ 12780-076001 MAM	12780-076001	WET GAS MEASURMENT	INVENSYS SYSTEMS, INC.	(US) 11/936,470	670	9M NOTIFY CLIENT FF	0	None
20 Sun	GAW/KEG/SMB/ 12780-076P01 MAM	12780-076P01	WET GAS MEASURMENT	INVENSYS SYSTEMS, INC.	(US) 60/077,637	137	MANDTIFY CLIENT FF	۰	None
20 Sun	GAW/GAW/SMR/ 17729-002001 DAJ	17729-002001	MODULAR COMPUTING DEVICE	Gothre a.s.	(US) 11/738,230	002	MAKOTIFY OCIENT FF	0	None
20 Sun	20 Sun JCP/KEQ/SMB/ 18085-004001 DUT	18085-004001	TUNABLE MULTI-BAND RECEIVER BY ON-CHI NANDAMP SOLUTIONS, INC.	NANOAMP SOLUTIONS, INC.	(US) 7,299,020	8	PTA REGUEST RECONSID	-	None
			PTA IS 654 DAYS						
21 Mon	21 Mon WKRAVKR/SMB/ 06975-352001	06975-352001	FILTERING SYSTEM FOR PROVIDING PERSO AOL LLC	AOLLIC	(US) 09/721,008	900	ALLOWANCE STATUS?	8	None

None guo None Nono None dono None None None

11M UTL FROM PRV RMD 11M NOTIFY/CLIENT FF 3M NOTIFY CLIENT FF M NOTIFY CLIENT FF SM NOTIFY CLIENT FF 9M NOTIFY CLIENT FF M NOTIFY CLIENT FF 9M NOTIFY CLIENT FF **SM NOTIFY CLIENT FF**

> 11/738,912 60/913.393

ENHANCED CROSS-SITE ATTACK PREVENTI SAP AG Corporate Research (C. (US)

LG ELECTRONICS / S & IP PAT (US) 60/913,388

IPTY DRM COMPONENT ARCHITECTURE

SECURE DOWNLOAD USE-CASE

21618-034P01 21613-036Po1 GAW/KEG/SMB/ 12780-068P01 21613-036P01 22890-005001

LG ELECTRONICS / S & IP PAT (US)

0 0

60/913,932 60/914.561

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EXTENSION ON DISTRIBUTION TECHNIQUE O LG ELECTRONICS / S & IP PAT (US)

SELF-VALIDATED MEASUREMENT SYSTEMS INVENSYS SYSTEMS, INC.

27 Sun 29 Tue

25 Fri

DRM INTEROPERABILITY SCENARIO

VAGINAL INSTRUMENT

LG ELECTRONICS / S & IP PAT (US) 50/914,375

(US) 29/284,041

Quaternion investments LLC

1921/08: INCOMPLETE NOTICE OF ALLOWANCE ISSUED ON 0821/05; AWAITING NEW NOTICE OF ALLOWANÇE. INTERVIEW SUMMARY FILEC: PER PAIR 71/007 NEW ALLOWANCE NOT YET MALLED, FILE STATUS INCURPY TO PROMPT ACTYON

METHOD FOR PROVIDING INFORMATION ON LG ELECTRONICS / ROYAL PA (US) 60/891,107 METHOD FOR PROVIDING INFORMATION ON LIG ELECTRONICS / ROYAL PA (US) 60891,107

20211-103P01 20211-103P01 23 Wed GAW/GAW/ENB/ 13909-205001

WKR/JFH/8MB/ WKR/JFH/SMB/ 23 Wed WKR/JFH/SMB/ 23 Wed WKR/JFH/SMB/ WKR/JFH/SMB/ 27 Sun WKRUFH/SMB/ PKK/PKK/SMB/

22 Tue 1 22 Tue

	A CHILD A . / A STORY								
DUE	PARA/ATTY3	REFERENCE*	TITLE / MARK	CLENT	REG/SERIAL#	RIAL#	ACTION	EXT	AVAILABLE
Janua 30 We	January continued 30 Wed GAW/GAW/SMB/ 12121-043P01 FAI	12121-043P01	MOBILE VIDEO-BASED THERAPY	GESTURETEK, INC.	(US) 60/915,091	160'	SM NOTIFF CLIENT FF		None
Febr	Pebruary '08								
15 F	WKR/WKR/SMB/ 06975-071003 GDO	06975-071003	Identifying unsuthorized communication systems AOL LLC		(US) 11/216,027	720,	STATUS CHECK	ou.	1 Ext/1 Mnth
15 F	WKF/FXD/SMB/ 06975-110001	06976-110001	1001/07: PER PAIR CHECK, NEXT OF EXPECTED IN 21 MOS. STATE CHANGE ALERTS MECHANISM ACL LLC		(US) 09/524,192	182	RESPONSE TO OA	٥	3 Ext/1 Mnth
E E		06975-127002	MESSAGE SCREENING SYSTEM	VOLLLO	(US) 11/565,431	431	STATOS CHECK	4-	3 Ext/1 Mnth
F.		06876-143001	01/22/08: PER PAIR CHECK, FIRST OA EXPECTED IN 37 MOS. ONLINE REACTIVATION OF AN ACCOUNT OR ACL LLC		eso'osaso (sn)	689	AB STATOS CHECK	۰	None
01 Fr		06975-152002	SEARCHING CONTENT ON WEB PAGES AC	VOLUE ((US) 11/364,084	980	STAYUS CHECK	œ	None
01 Fr	WKR/TAR/SMB/ 06975-198001	06975-198001	REDUCING DUPLICATION OF FILES ON A NET AOL LLC		(US) 10/061,270	270	Nonlineastable of the contract	0	None
£		08976-252001	ART CITED IN OA DTD 11/01/07 (06975-262001) REDUCING DUPLICATION OF EMBEDDED RE ACL LLC		(79) 10/167,966	996	Reminden Serge NTO APPEALIPPEATOR	٥	3 Ed/1 Mnth
£		08976-288001	01/2000: EARLY RESPONSE FILED; ADVISORY ACTION DTD 01/24/08 RCVD 01/28/08 INSTANT MESSAGING INTERFACE HAVING A ACL LLC (US) :	ICTION DTD 01/24/08 RCVD 01/ X. LLC	28.08 (US) 10/259,844	446	NTC APPEAUPHEAPPEAL.	-	2 Ext/1 Mmth
<u>F</u>	-	06975-340002	11/2807: EARLY RESPONSE FILED OUT-OF-BAND TOKENS FOR RIGHTS ACCESS AOL LLC	-	(US) 7,315,946	946	PTA REQUIRET RECONSID	0	1 Ext/1 Minth
O1 Fri		06975-397001	PTA IS 688 DAYS REGULATING SELF-DISCLOSURE FOR VIDEO AOL LLC		(US) 10747,624	.624	NTC APPEALPPEAPEAL	0	3 Ext/1 Minth
15 F	WKR/WKR/8MB/ 08975-421001 TAR	08975-421001	01/02/06: EARLY RESPONSE FILED; ADVISORY ACTION DTD 01/23/88 RCVD 01/28/89 PANORAMIC EXPERIENCE SYSTEM AND MET AQL LLC (US)	DTD 01/23/08 ACVD 01	22808 (US) 10748,123	123	HESPONAE TO UA	0	3 Ext/1 Mnth
01 Fri	WKR/JFH/SMB/ 06975-509US1 ATF	06975-588US1	SPECHAS BEEN OBJECTED TO AUTOMATICALLY ENABLING THE FORWARDI AOL LLC		(US) 11/720,726	,726	FILG ROPT STATUS CHK	N	None
OI Fri	WKR/JFH/SMB/ ATF	06975-588US1	AUTOMATICALLY ENABLING THE FORWARDI AOL LLC		(US) 11/720,726	728	MISSING PARTS/NO NTC	9	None
01 Fri	WKR/WKR/SMB/ 06975-686001 GDO	06975-686001	DECL MISSING; ROUTER-HOST LOGGING AG	NOLLIC ((US) 11/395,540	240	INF DISPLOSURE STAIT	esi.	2 Ext/1 Minth
01 Fri	WKR/TAR/SMB/ 06975-703001	06975-709001	FACILITATING USER INTERACTION THROWGH ACK LLC		070 04000 040	976	DESPONSE TO OF		O Exert Most

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Orge	Urgent Global Docket	Docket		Includ	Include: US Printed:	Printed: 2/1/2008 Through: 2/1/2008	80	Page 4
DUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT	EXT AVAILABLE
Februa 01 Fri	February continued 31 Fri WKRPRXD/SMB/ 06975-734001 RXD	06975-734001	POPULARITY OF CONTENT ITEMS	AOLILG (US	US) 11/556,526	INF DISCLOSORESTAT	-	None
91 Fd	WKR/WKR/SMB/ 06975-781001 RXD	/ 06975-781001	WINDOW RESIZING IN A GRAPHICAL USER IN AOL LLC		(US) 11/747,819	PETITION STATUS CHCK	63	Nane
01 Fn		07844-653001	1001/07: PET FOR FILMG OF APPLN WAN UNAVAILABLE JOINT INVENTOR FILED COLLABORATIVE ASSET MANAGEMENT ADOBE SYSTEMS INCORPORA (US	AVAILABLE JOINT INVENTOR FILED ADOBE SYSTEMS INCORPORA (US) 10/858,857	10/858,857	STATUS PHECK	60	None
91 Fi		07977-017002	Status: Ductavied New Case - Ready for Exemination - STATUS CHECK 32005 BY CLK, PER PURI 122505 AND/61407 AffAITING 1ST ACTION, SEMICONOLUCION DEVICE: SEMICONOLUCION DEVICE: Semiconductor Energy Laborator (US) 09445,1495 RLE COXTON	ion - STATUS CHECK 9/2006 BY CLA; PER PAIR 13 Semiconductor Energy Laborator (US) 99/451,666	. PER PAIR 12/25/) 09/451,665	S AND START ANATONG 1ST.	1 1	1 Ext'1 Mnth
10 Fr		07877-131006	ISSUE FEE PAID 1/31/08 LASER IRRADIATION	Semiconductor Energy Laborator (US) 11/285,769	0 11/265,799	STATUS PHECK	-	a Ext/1 Mnth
91 Fé	JFH/JFH/AKS/ CTB	07877-289002	01/02/08: PER PAIR CHECK, FIRST OA EXPECTED IN 12 MOS. SEMICONDUCTOR DEVICE Semiconducion	TED IN 12 MOS. Semiconductor Energy Laborator (US) 7,314,774	7,314,774	PTA REQUEST RECONSID	0	1 Ext'1 Mnth
P.	JFH/JFH/AKS/ DZD	07977-294002	PTA IS 0 DAYS LIGHT EMITTING DEVICE	Semiconductor Energy Laborator (US) 10/754,542	0 10/754,542	FILE COMBIV	-	1 Ext'1 Mnen
Pri Fri		06216-684001	O1770R CLERT INSTRUX NOT TO FILE CONDIV RCYC; WILL CLOSE ON DEADLINE; ISSUE FEE FAID 1/21/ÃS MOLDED POLYNER LOAD TAP CHANGER COOPER INCLISTRIES, INC. (US) 10/884/607 AB 57/X	OV RCVD; WILL CLOSE ON DEADLIN COOPER INDUSTRIES, INC. (US	DLINE; ISSUE FEE PA (US) 10/859,607	D 1/31/08 AB STAYOS CHEOK	۰	None
01 Fri	JFH/JFH/SMB/ DZD	08215-675001	ELECTRICAL CONNECTOR THAT INHIBITS FL. COOPER INDUSTRIES, INC.		(US) 7,083,450	REISSUFFAMNO LETTER	0	6 ExV1 Mnth
91 Fd	JFH/JFH/SMB/ DZD	08216-578001	ELECTRICAL CONNECTOR ASSEMBLY	COOPER INDUSTRIES, INC. (US	(US) 11/035,410	SUBMIT ABSIGNMENT	60	None
O1 Fr	VKRKEG/8MB/ 11477-002002 JJM	11477-002002	MAPPING DATA FILES	SYMTEC LIMITED (US	(US) 10/861,918	RESPONSE TO OA	0	3 Ext1 Mnth
01 Fri	JFH/JFH/AKS/ JFH	12732-010006	METHOD FOR MANUFACTURING LIGHT-EMIT Semiconductor Energy Laborator (US) 11/469,523	Semiconductor Energy Laborator (US	0 11/469,523	STATUS CHECK	60	None
01 Fri	JFH/JFH/AKS/ JFH	12732-010006	METHOD FOR MANUFACTURINS LIGHT-EMIT Semiconductor Energy Luborator (US) 11/469,623	Semiconductor Energy Laborator (US	11/469,523	SUBMIT AGSIGNMENT	ON.	None
01 Fr	JFH/JFH/AKS/ RXD	12732-018003	ELECTRONIC APPLIANCE INCLUDING TRANSI Semiconductor Energy Laborator (US) 11/469,768	Semiconductor Energy Laborator (US	11/469,768	STAYUS CHECK	8	2 Ext/1 Mnth
01 Fri	JFH/JFH/AKS/ RXD	12732-018003	120307: PER PAIR CHECK, FIRST OA EXPECTED IN 10 MOS. ELECTRONIC APPLIANCE INCLUDING TRANSI Sembonductor Energy Laborator (US). 11469;768	ED IN 10 MOS. Semiconductor Energy Laborator (US	11/469,768	SUBMIT AFSIGNMENT	cu.	Nane
01 Fri	JEH/JEH/AKS/ JEH	12732-031002	METHOD OF FABRICATING SEMICONDUCTOR Semiconductor Energy Laborator (US) 7,084,019	Semiconductor Energy Laborator (US	7,084,019	REISSUE RAND LETTER	0	6 Ext/1 Minth
10 F	JFH/JFH/AKS/ HZA	12732-075003	SEMICONDUCTOR DEVICE AND MANUFACTU Semiconductor Energy Laborator (US) 11/530,353	Semiconductor Energy Laborator (US	11/530,363	TO STATE OF THE PARTY.	0	None
			01/23/08: CLIEVT INSTRUX TO FILE ART CITED IN SG APPLN ON 01/02/08 RCVD	IN SG APPLN ON 01/02/08 RCVD		Est		

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BUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT	EXT AVAILABLE
Februar 01 Fri	Rebruary continued	12732-129001	DISPLAY DEVICE AND DISPLAY SYSTEM USI Semiconductor Energy Laborator (US) 10235,948	Semiconductor Energy Laborator (JS) 10/285,848	RE STATUS CHECK	4	5 Ext/1 Miniti
i		0000	OTOBOR: PER PAIR CHECK, NO NEW ACTION HAS ISSUED	AS ISSUED				
OI Fr	JFH/JFH/AKS/	12732-132002	SEMICONDUCTOR DEVICE	Semiconductor Energy Laborator (US) 7,084,568	JS) 7,084,668	REISSUE-MANDLETTER	0	6 Ext/1 Mnth
O1 Fri	JFH/JFH/AKS/ JFH	12732-137003	LIGHT-EMITTING DEVICE	Semiconductor Energy Laborator (US) 11/832,307	JS) 11/832,307	FILG ROPT STATUS CHK	0	None
O1 Fri	JFH/MAM/AKS/ JFH	12732-161001	CURRENT DRIVING CIRCUIT AND DISPLAY DE Semiconductor Energy Laborator (US) 10/720,647	Semiconductor Energy Laborator (10,720,647	FINAL REJECTION	0	3 Ext/1 Mnth
10 Fi	JFH/MAM/AKS/ 12732-181001 JFH	12732-181001	01/29/06: CLIENT INSTRUX ROVO CLIRHENT DRIVING CIRCUIT AND DISPLAY DE Sembonduche Energy Laborator (US) 107/20,847	Semiconductor Energy Laborator (JS) 10/720,847	FOREIGN/PIPOR ART	۰	3 Ext/1 Mnth
10 F	JFH/MAM/AKS/ JFH	12732-181001	01/29-06: CLENT INSTRUX TO FILE IDS RCVO CURRENT DRIVING CIRCUIT AND DISPLAY DE Sembonducior Energy Laborator (US) 10720),847	Semiconductor Energy Laborator (18) 10/720,847	NTC APPEAL/BREAPPEAL	٥	3 Ext/1 Mnth
01 Fri	JPH/JPH/AKS/ DZD	12732-215001	INTEGRATED CIRCUIT, SEMICONDUCTOR DE Somiconductor Energy Laborator (US) 10/793,808	Semiconductor Energy Laborator (JS) 10/793,606	RE STAYOS CHECK	0	None
94 Fr	JFHUPHVAKS/ JFH	12732-341001	DISPLAY DEVICE	Semiconductor Energy Laborator (US) 11/381,082	JS) 11/381,082	STATUS CHECK	7	3 Ext/1 Mnth
O Pri		12732-342001	01/02/08: PER PAIR CHECK, FIRST OA EXPECTED IN 22 MOS METHOD FOR DRIVING DISPLAY DEVICE Semiconductor	ED IN 22 MOS. Semiconductor Energy Laborator (US) 11/381,073	11/381,073	PUBLICATION	-	3 Ext/1 Mnth
F 10	JFHUFH/AKS/ JFH	12732-418001	Projected Publication Date: 04/10/2008 LIQUID CRYSTAL DISPLAY DEVICE	Semiconductor Energy Laborator (US) 11/866,005	11/866,005	STATUS OFFICK	0	None
9	JPHUPH/AKS/ JPH	12732-422001	LIQUID CRYSTAL DISPLAY DEVICE	Semiconductor Energy Laborator (US) 11/565,976	JS) 11/565,976	STATUS CHECK	0	None
9 F	JPH/JPH/AKS/ JPH	12732-424001	LIQUID CRYSTAL DISPLAY DEVICE	Semiconductor Energy Laborator (US) 11/565,989	11/565,989	STATUS CHECK	0	None
94 Fr	GAW/KEG/SMB/ 12780-002002 JJM	12780-002002	EXTENSIONS TO FSK MODEMS 00049	INVENSYS SYSTEMS, INC. (lus)	FILE DATENT APPLIN	0	None
P4 E4	GAW/GAW/SMS/ 12780-011001 GAW	12780-011001	TARGET FILMS DATE SEVA INTERPRETATION BLOCK	INVENSYS SYSTEMS, INC. ((na)	FILE PATENT APPLIN	10	None
01 Fd	GAW/GAW/SMB/ 12780-022P01 GAW	12780-022P01	TARGET FILMS DATE SEVA INTERPRETATION	INVENSYS SYSTEMS, INC. ((NS)	FILE PATENT APPLIN	iū	Nane
01 Fr		12780-027008	TARGET FILMG DATE CORIOUS	INVENSYS SYSTEMS, INC. ((US) 11/686,166	летом Ривијатом	4	1 Ed/1 Mnth
			PROJECTED PUB DATE 02/21/08			•		

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Urge	Urgent Global Docket	Docket		Inc	include: US		Printed: 2/1/2008 Through: 2/1/2008	2008	Page 6
DUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE*	TITLE / MARK	CLIENT	REC	REG/SERIAL#	ACTION	CURRENT	AVAILABLE
Februa 01 Fri	February confound 31 Fri JEHUFH/SMB/ ATF	13366-002001	EVOLUTIONARY ALGORITHM	PAUL A. RHODES	(US) 10	(US) 10/455,784	FOREIGNPRIORART	-	1 Ext*1 Mnth
9		13366-033001	ART CITED IN OA DTD 10/107 (13366-004001) INVARIANT OBJECT RECOGNITION	PAULA. RHODES	(US) 11	(US) 11/035,412	FOPEIGN/PAICH ART	-	1 Ext/1 Mnth
01 Fri		13366-004001	ART CITED IN OA DTD 10/1/07 (13386-004001) ORTHOGONALIZATION	PAUL A. RHODES	(VS) 10	(US) 10/292,811	FOREIGN/JPRIOR ART	-	2 Ext1 Mnth
P.		13366-004001	ART CITED IN OA DTD 05/16/07 (13366-003001) OHTHOGONALIZATION	PAUL A. RHODES	(VS) 10a	US) 10/292,811	RESPONSETOOA	-	2 Ext1 Mnth
91 Fd	JFHUFH/SMB/ ATF	13366-005001	INVARIANT OBJECT RECOGNITION	PAUL A. RHODES	(US) 11	(US) 11/765,903	FOREIGN/PRIOR ART	-	1 Ex/1 Mnth
P.		13368-010P01	ART CITED IN CA DTD 10/107 (13386-004001) SENSORY EVENT RECODING AND DECODING PAUL A. RHODES	PAUL A. RHODES	(US) 60/027,481	1927,481	BM NOTIBY CLIENT FF	۰	2002
10 Fr	JEHUJFH/SMB/ ATF	13366-010P01	SENSORY EVENT RECODING AND DECODING PAUL A, RHODES	PAUL A. RHODES	(US) 60/927,481	927,481	SUBMITASSIGNMENT	7	3 Ext/1 Mrnth
01 Fri	JEH/JFH/SMB/ ATF	13366-010P02	SENSORY EVENT RECODING AND DECODING PAUL A, RHODES	PAUL A. RHODES	(NS) 60	(US) 60/915,622	9M NOWEY CLIENT BF	0	None
01 Fri	JFHUFH/SMB/ DZD	13865-074002	MULTIPLE INSTANCES	NUANCE COMMUNICATIONS, I (US) 7,315,818	(NS) 7,3	15,818	PTA REQUEST RECONSID	0	1 Ext/1 Minth
			PTA IS 439 DAYS				\		
91 Fa	JFHUFH/SMB/ DZD	13865-081001	HOMOPHONE SELECTION IN CHINESE	NUANCE COMMUNICATIONS, I (US) 7,095,716	0.7 (2.0)	95,716	REISSUE PARNO CETTER	0	8 Ext/1 Mnth
O1 Fri	JFH/JFH/SMB/ DZD	13865-097001	AUTOMATIC INSERTION OF NON-VERBALIZE NUANCE COMMUNICATIONS, I (US) 10718,042	NUANCE COMMUNICATIONS, I	(US) 10v	718,042	RESPONSE TO OA	0	3 Ext/1 Mnth
O1 Fel	SRS/BVB/ENB/ MAM	13906-060002	ISOLATED MAPPING POINT	SAP AG Customer Relationship	(US) 11/832,349	832,349	SUBMIT ASSIGNMENT	4	6 Ext/1 Mnth
15 Fi	GAW/DAJ/ENB/ 13909-017003 MAM	13909-017003	DATA ACCESS AND ENTRY	SAP AG Corporate Research (C (US) 10/184,069	(US) 10	184,069	NTC APPEACPREAPPEAL	-	2 Ext/1 Mnth
P.	GAW/DAJ/ENB/ 13909-017003	13909-017003	PER CLIENT IONROT BINAL INSTRUX, DO NOT FILE RESPONSE, LET APPLIN GO ABANDONED, WILL MARK ABAÑODNED ON TIWAL DEKIDLINE; DATA ACCESS AND ENTRY SAP AG Componen Research (C. (US) 10/18/1099 FINAL PRÍCECTION 1 2	FILE RESPONSE, LET APPLN GO ABANDONED; N SAP AG Corporate Research (C (US) 10/184,069	(US) 10	ONED; WILL N 184,069	MRK ABANDONED ON FINA FINAL REJECTION	L DEADLI	VE; 2 Ext/1 Mrth
01 Fi		13909-066001	PER CLIBAT 10807 BAALL NSTRUX, DO NOT FILE RESPONSE, LET APEUN GO ABANDONED, MILL MARK ABJADONED ON FINAL DEJOLANE; REAL-TIME SALES INFORMATION ART	FILE RESPONSE, LET APPLN GO ABANDOWED; V SAP AG Corporate Research (C (US) 10/873,178	(US) 10/	OVED; WILL IN 373,178	MRK ABANDOMED ON FINA IF STATUS CHECK	L DEADLI	WE; None
P.	_	13909-163001	ISSUE FEE PAID 10/1/07 BEHAVIORAL CONTEXTS FOR SOCIAL	SAP AG Corporate Research (C (US) 10/832,411	(US) 10/	932,411	втафв снеск	69	None
	:		APPLN FILED 8/104; PER PAIR CK 1/1687, CORR ADDRESS IS CORRECT, NO CA ISSUED YET;	RR ADDRESS IS CORRECT, NO C	NA ISSUE	3D YET;	_		

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Urge	Urgent Global Docket	ocket		Inclu	Include: US Printe	Printed: 2/1/2008 Through: 2/1/2008	1/2008	Page 7
DUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL®	ACTION	CURRENT	T EXT AVAILABLE
Februar 01 Fri	February confinued	13910-018001	USER FEEDBACK	SAP AG Individual Business Unit (US) 10/880,512	5) 10/880,512	STATUS CHECK	m	2 Ext/1 Minth
	GAW		APPLIN FILED 7/10%; PER PAIR CK 12/01/07, ADDRESS IS CORRECT, NO OA ISSUED YET;	OPPESS IS CORPRECT, NO OA ISSU	ED YET;	1		
01 Fn	JKG/SCP/JZP/ RXD	14012-014002	UNIX PERFORMANCE/CAPACITY	ELECTRONIC DATA SYSTEMS (US) 11/757,209	S) 11/757,209	SUBMITASSIGNMENT	φ	4 Ext/1 Minth
10 Fr	JWB/JWB/EMU/ 14564-002US1 DZD	14564-002US1	METHOD AND APPARATUS FOR IMPROVING TRUMPF PHOTONICS INC.		(US) 7,084,444	REISSOE RAND LETTER	0	6 Ext/1 Mnth
01 Fri	JWB/JPF/EMU/ DZD	14564-022US1	DIODE LASER ARRAY STACK	TRUMPF PHOTONICS INC. (U	(US) 11/569,894	STATOS CHECK	0	None
01 Fi	JWB/JWB/EMU/ 14624-011001 DZD	14624-011001	AIR CUTTING	TRUMPF, INC. (U	(sn)	FILE PATHOT APPLIN	CN .	None
			TARGET FILING DATE 11/30/06: PER MGD EMAIL, EXTEDN 3 MOS.			\		
O1 Fri	JPF/DZD/WAB/ 15540-082001 DZD	16540-082001	INDUCTION OVEN EXCITATION ARRANGEME TRUIAPF WERKZEUGMASCHIN (US) 11/281,058	TRUMPF WERKZEUGMASCHIN (U	8) 11/381,058	STATUS CHECK	7	3 Ext/1 Mnth
10 Fi	MDK/BVB/DYW/ 16113-0624001 BVB	16113-0624001	01/02/08: PER PAIR CHECK, FIRST OA EXPECTED IN 4 MOS. TARGETING ADVERTISEMENTS TO DOMAIN GOOGLE INC.		US) 11/964,446	FOREIGN/FILING DEAD	۰	None
			DISCLOSED 2/107 - REG FOR NON-PUB FILED W/ APPLY; IF FOREIGN FILING IS DONE, MUST NOTIFY PTO WITHIN 45 DAYS; 01/2203: CLIENT INSTRUX NOTITO FIPILE POT ROYD: WILL CLOSE ON DEAGLINE	W/APPLN; IF FOREIGN FILING IS.	DONE, MUST NO	TIFY PPO WITHIN 45 DAYS; O.	1/22/08: CL	IENT
15 F	MDK/BVB/DYW/ 16113-0747001 TWR	16113-0747001	DETERMINING SEARCH QUERY STATISTICAL GOOGLE INC.		(US) 11/767,125	INF DISCLOSCHE STAT	10	1 Ext/1 Mnth
9 F	MDK/BVB/DYW/ 18113-0787001 MAM	18113-0787001	DETERMINING AND/OR USING END USER LO GOOGLE INC.		(US) 10/676,369	STATUS CHECK	4	2 Ext/1 Mnth
			NO OA YET, PEH PAIR ON 8/12/07; 12/03/07: PER PAIR CHECK, NO OA ISSUED YET.	K, NO OA ISSUED		,		
15 F	MDK/BVB/DYW/ 16119-0776001 MAM	16118-0776001	USEFUL INFORMATION FROM USER VIDEO G. GOOGLE INC.		(108) 11/239,682	PORTEGO OF WICE BOOK	-	None
£	GAW/DAJ/SMB/ 16359-041001 GAW	16359-041001	ARTCITED IN ISR DTD 10/01/07 (16113-0776IWOI) RANDOM NUMBER GENERATING CIRCUIT SA	71) SANYO ELECTRIC CO., LTD./1 (US) 11/275,874	5) 11/275,674	STATUS PHECK	-	3 Ext/1 Mrith
2 E	GAW/DAJ/SMB/ 16359-042001 GAW	16359-042001	01/32/38; PER PAIR CHECK, FIRST OA EXPECTED IN 16 MOS. ENCRYPTION PROCESSING CIRCUIT SANYO ELECT	ED IN 16 MOS. SANYO ELECTRIC CO., LTD./! (US) 11/275,880	s) 11/275,880	STATUS CHECK	-	3 EXV1 Mnth
E	WKR/TAR/SMB/ 16406-011001 JJM	16408-011001	01/02/08. PER PART CHECK, FIRST OA EXPECTED IN 16 MOS. DETECTION AND/OR CORRECTION CF SUPP. WANNER BROS. ENTERTAINM, (US). 11/281,107	ED IN 16 MOS. WARINER BROS, ENTERTAINM (U.	5) 11/381,107	STATOS CHECK	۲	3 Ext1 Mnth
19 F	WKR/TAR/SMB/ 16406-011001 JJM	16406-011001	01/02/00: PER PAIR CHECK, FIRST OA EXPECTED IN 17 MOS. DETECTION AND/OR CORRECTION OF SUPP. WARNER BROS. ENTERTAINM, (US). 11/281,107	ED IN 17 MOS. WARNER BROS. ENTERTAINM (U.	S) 11/381,107	INF DISCLOSURE STAT	o _k	None
01 Fri	GAW/GAW/SIAB/ 17691-003004 DAJ	17891-003004	METHOD AND SYSTEM FOR AGRICULTURAL. AGINFOLINK GLOBAL, INC.	AGINFOLINK GLOBAL, INC. (US)	(S	FILE PATENT APPLIN	4	1 Ext/1 Mnth
			TARGET FILMG DATE					

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None None None None 2002 None - Sono None None 3 Ext*1 Minth ģ SON AVAILABL EXT Page SURBENT EXT Through: 2/1/2008 INF DISCLOSURE STAT SURE STMT NF DISCLOSURE STAT SUBMIT ASSIGNMENT SUBMITASSIGNMENT ILE PATENT APPL'N PER ADDIF. FF DEADLINE GOOTION: 11/28/07: PER DUT EMAIL. CLIENT INSTRUCTO FILE UTILITY AND PCT APPLIN SICVO PER ADDIF, FF DEADLINE 0201/08: 11/28/07: PER DUT EMAIL, CLIENT INSTRUX TO FILE UTILITY AND PCT APPLY BCVD STATIS CHECK DIED IN TOTAL CATION PUBLICATION PUBLICATION NF DISCL ACTION Printed: 2/1/2008 REG/SERIAL # (US) 60/974,914 (US) 60/974,914 DEVICE AND METHOD FOR SURFACE PROCE SHW CASTING TECHNOLOGIE (US) 10/522,892 DEVICE AND METHOD FOR SURFACE PROCE SHW CASTING TECHNOLOGIE (US) 10/5/22,892 DEVICE AND METHOD FOR SURFACE PROCE SHW CASTING TECHNOLOGIE (US) 10/322.892 PLASMA DISPLAY PANEL AND METHOD FOR LG ELECTRONICS / KBK & ASS (US) 11855,488 60/887,699 60/887,699 -G ELECTRONICS / KBK & ASS (US) 60/887,699 10/522.892 11/924,656 METHOD FOR ENSURING SYNCHRONOUS PRILIG Electronics / KBK & Associate (US) 11/924,658 11/824,664 METHOD FOR ENSURING SYNCHRONOUS PR LG Electronics / KBK & Associate (US) 11/924,671 DIELETHIC COMPOSITION FOR PLASMA DISP. LG ELECTRONICS / ROYAL PA. (US) 11/276,078 Include: US DEVICE AND METHOD FOR SURFACE PROCE SHW CASTING TECHNOLOGIE (US) (US) G ELECTRONICS / KBK & ASS (US) A ELECTRONICS / KBK & ASS (US) METHOD FOR ENSURING SYNCHRONOUS PR LG Electronics / KBK & Associate (US) METHOD FOR ENSURING SYNCHRONOUS PR LG Electronics / KBK & Associate (US) MANOAMP SOLUTIONS, INC. MANOAMP SOLUTIONS, INC. ENHANCED ADC DYNAMIC RANGE FOR RECE NANDAMP SOLUTIONS, INC. CLIENT 01/02/08: PER PAIR CHECK, NO OA HAS ISSUED 10/01/07: PER PAIR CHECK, NO OA HAS ISSUED Projected Publication Date: 03/05/2008 Projected Publication Date: 02/28/2006 HYBRID CHANNEL FILTER HYBRID CHANNEL FILTER SPLIT GLOBAL DISPARITY SPLIT GLOBAL DISPARITY SPLIT GLOBAL DISPARITY TARGET FILING DATE TITLE / MARK REFERENCES 18085-013P01 1808S-018P01 18085-018PD1 18773-002US1 18773-002US1 18773-002US1 18773-002US1 19819-069001 WKR/WKR/8MB/ 19819-131P01 WKRAVKR/SMB/ 19819-131P01 AKRAVKR/SMB/ 19819-131P01 WKR/DAJ/SMB/ 19819-177002 19819-177003 19819-177004 WKRADAJISMR/ 19819-177005 20211-016001 ë WKR/DAJ/SMB/ JCP/KEG/SMB/ JCP/KEG/SMB/ JCP/KEG/SMB/ GDO WKR/JFH/8MB/ WKR/DAJ/SMB/ WKR/JFH/SMB/ FH/JFH/AKS/ JPH/JFH/AKS/ JFH/JFH/AKS/ JEH/JFH/AKS/ ATTY1/ATTY2 PARA/ATTY3 confinad...

None None

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60/915,221

PREDICTION LEVEL TIME AND PREDICTION A LG ELECTRONICS / ROYAL PA (US)

20211-069P01

WKR/JFH/SMB/

Urg	Urgent Global Docket	Docket		Include: US		Printed: 2/1/2008 Through: 2/1/2008	1/2008	Page 9
DUE	ATTY1/ATTY2 PARA/ATTY3	REFERENCE#	TITLE/MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT	EXT AVAILABLE
Fabrua 01 Fri	February continued In Fit WKRUFH/SMB/ GDO	20211-078002	PROVIDING TRAFFIC INFORMATION INCLUDI LG ELECTRONICS / ROYAL PA (US)	LG ELECTRONICS / ROYAL PA (US	œ.	FILE PATENT APPLIN	-	None
OI Fri	WKRUFH/SMB/	20211-081002	TAKASET PURBO UNTE CROINES AGO CIBAL, DAVET SENT TO CALENT, ANATING CLENT TO CREATE NEYFILE FOR SELL. DETENMEN MERTIER FARTIFIER AND RECORDANTION MICLIAN I. DE LECTRONICS / ROYAL IN. (US) PROVIDING TRAFFIC NECHRANTION MICLIAN I. DE LECTRONICS / ROYAL IN. (US)	AII, DRAFT SENT TO CLIENT, AWA: IKEN; LG ELECTRONICS / ROYAL PA (US	TING CLIENT TO C	REATE NEW FILE TO BILL. FILE PATENT APPLIN	DETERMIND 1	None
01 Fri		20211-081003	тимет петимо от температи от температи. В петимо от температи по от температи от температи. В петимо от темпер В петимо тимет от температи и от температи от температи от температи и от температи и от температи и от температи от температи.	JL, DRAFT SENT TO CLIENT, AWAT. JKEN; LG ELECTRONICS / ROYAL PA (US	ING CLENT TO CF	EATE NEW FILE TO BILL, I FILE PAPENT APPLIN	ETERMIND 1	None
19 F		WKRUFWAKS/ 20619-028RE1	THE STATE THAN DATE GOING THE THE GOOD DAME, CHAFT SHAT TO CLIBHT, MATTHO CLIBHT TO CHEATE AND YILE TO BELLED TO THE THE WILL DETENDING WHETE THAN THE ACTION THE PATER ACTION TO SHERE WHETE THE THAN THE STATE OF PATE, THE PATER ACTION TO SHERE WHETE THE THAN THE STATE OF PATE, THE PATER ACTION TO SHERE WHETE THE THAN THE STATE OF THE PATER ACTION TO SHERE WHETE THE THAN THE STATE OF THE PATER ACTION TO SHERE WHETE THE STATE OF THE STATE OF THE STATE OF THE PATER ACTION TO SHERE WHETE THE STATE OF THE STATE	JI., DRAFT SENT TO CLIENT, AWAT. LIGEN; LIGELECTRONICS / PARK, KIM (US	and CLIENT TO CF	EATE NEW FILE TO BILL, L FILE PATENT APPLY	ETERMIND 3	None
91 Fd	WKRUFH/AKS/ JFH	20519-026RE1	7ARGET FILMO DATE DEACLINE: COOTION - REISSUE OF PAT: 7,027,500 - DISPENSER OF LA ELECTRONICS / PARK, KIM. (US)	LG ELECTRONICS / PARK, KIM (US		REQUESTANSTRUX	•	None
Pri	ENL/BVB/SMB/ BVB	20628-002P02	SET PER JUM 1002DT EMAN, PECUEST MISTRUCTIONS FROM CLIENT REGARDING PLING OF REISSUE AFPLOATEM USING PARTICIPATION TELEVISION TO GENE Swayraffic USA. (US) 02011;221 SUBINT PASSIGNA	LICTIONS FROM CLIENT REGARDIN Ewaytraffic USA	DWG FILMG OF REIS (US) 60/015,231	SUE APPLICATION SUBMIT ASSIGNMENT	-	3 Ext/1 Mrth
10 Fr	RBC/WKR/SMB/ 21141-003RX1 TWR	21141-003RX1	REEXAMINATION OF 6,795,805 - MICROMECH Inlinera Corporation		(US) 96,000,240	RU STATOS CHECK	۰	None
P.	WKRUFH/SMB/ 21613-039P01 WKR	21613-039P01	TYGGOT, ARRENNAENT TO NY EN PARTES REECAM OFFICE ACTION PILED BY 380 PRITY ENTENSION ON DISTRIBUTION TECHNIQUE O LG ELECTRONICS / 8 & IP PAT (US) 60941,500	XAM CIFFICE ACTION FILED BY SPE LG ELECTRONICS / S. & IP PAT (US) 60/941,500	SUBMITASSIGNMENT	6	4 ExV1 Mnth
10 Fi	WKRUFH/SMB/ 21828-002001 JFH	21826-002001	PLASMA DISPLAY PANEL HAVING MOISTURE. LG Electronica / WOO YUN IP & (US) 11/556,613	LG Electronics / WOO YUN IP & (US	11/555,613	INF DISCLOSURE STAT	-	None
O1 Fel	WKRUFH/SMB/ JFH	21826-003001	REFLECTIVE DISPLAY DEVICE WITH DIVIDED LG Electronics / WOD YUN IP &	LG Electronics / WOO YUN IP & (US	(US) 11/565,795	втарда снеск	0	None
Pil Fil	WKRUFH/SMB/ JFH	21626-003001	REFLECTIVE DISPLAY DEVICE WITH DIVIDED LG Electronics / WOO YUN IP & (US) 11/646,766	LG Electronics / WOO YUN IP & (US	0 11/565,795	INF DISPLOSURE STAT	-	1 Ext/1 Mnth
O1 Fri	PKK/PKK/SMB/ PKK	22148-002P01	SURGICAL NAVIGATION	Interactive Neuroscience Center, (US) 60/887,719	9 60/887,719	SUBMIT ASSIGNMENT	-	Nane
01 Fe	PKK/PKK/SMB/ PKK	22148-002P01	SURGICAL NAVIGATION	Interactive Neuroscience Center, (US) 60/887,719	9 60/887,719	FILE UTILITY APPLN	0	None
			OROSOT, EXPRESS ABANDONEMENT OF APPLIN FILED, NOTICE OF ABANDONMENT DTD OROROT ROVD ORINGT; WILL MARK ABANDONED ON FINAL DEADLINE;	N FILED; NOTICE OF ABANDONMEN	NT DTD OS/08/07 PK	ND OGYYGOT; WILL MARK A	BANDONED	
01 Fri	PKK/PKK/SMB/ 22148-002P01 PKK	22148-002P01	SURGICAL NAVIGATION	Interactive Neuroscience Center, (US) 60/887,719	60/887,719	POSTERNI POR SESSE	3	None S
01 Fit	PKK/PKK/SMB/ 22148-004001 PKK	22148-004001	DESPOSE DEPOSES MANDOUR OF APPLIFIED INTEGE CHARACOMENT INDIRECENT ROOM OFFICE THE MANDOUR DEPOSE APPLIFIED IN THE MANDOUR DEPOSE APPLIFIED IN THE MANDE STATE OF A THE MANDOUR DEPOSE APPLIFIED IN THE MANDE STATE OF A THE SHRIGHEA MANDATION TO A DEPOSE APPLIFIED IN THE MANDATION MANDATION AND A DEPOSE APPLIFIED IN THE MANDATI); NOTICE OF ABANDONMENT DTD C CT, TN & TH CLAMMAG PHORITY TO Interective Neuroscience Center, (US)	08:08:07 RCVD 06/ O -002:P01 & 004:P0)	MOZ, WILL MARK ABANDC 1, OVSTODE INSTRUX SEN FOREIS MAIL NGIOEKO	NED SWEIN	H PCT
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PER 12A EMAIL, FILING PCT 02/01/08

5	Urgent Global Docket	Docket		ii.	Include: US Printed: 2/1/2008	nted: 2/1/2008	Through: 2/1/2008		Page 10
_ 6	DUE PARAVATTYS	REFERENCE# TITLE / MARK	5.5	CLIENT	REG/SERIA	REG/SERIAL# ACTION	CURRE	ξ	EXT AVAILABLE
9 2	February continued 01 Fri PKK/PKK/SMBV PKK	/ 22148-004P01	SURGICAL NAVIGATION	Interactive Neuroscience Contor, (US) 60/942,261.	(US) 60/942,261	FILE UTWATY APPLIN	YAPPLN		None
			0131/08: CLIENT INSTRUX TO FILE UTILITY AND PCT RCVD; 0131/08: PER TZA EMAL, WILL BE FILING UTILITY OFF OF PCT APPLIA IT NP DEADLINE: WILL CLOSE ON DEADLINE	ND PCT RCVD; 01/31/08: PER To	ZA EMAIL, WILL BE	FILING UTILITY OF	F OF PCT APPLMA	TMP	
9	01 Fri PKK/PKK/SMB/ PKK	/ 22148-004P01	SURGICAL NAVIGATION	Interactive Neuroscience Center, (US) 60/942,261	(US) 60/942,261	FOREGR	9	· *	None
			OTSTAR CLIENTINSTRUX TO FILE UTILITY AND PCT ROVD; PER TZA ENAIL, FILMG PCTAND IN TW & TH ON BEOTING/OTSTA SENT TO TW &TH	ND PCT FICUD; PER TZA EMAIL,	FILING PCTAND I	м ти в тн ом або	19	S X	
9	01 FrI WKRWKR/SMI TAR	WKR/WKR/SMB/ 22739-002001 TAR	SPECIALIZED NETWORK PROCESSORS CON Virident Systems Inc.	Virident Systems Inc.	(ns)	FILE PATENDARPL'N	TAPPL'N		None
			TARGET FILMG DATE			\	\		
9	01 FrI WKRWKRVSMI WKR	WKR/WKR/SMB/ 23697-009US1 WKR	MOTOR GRADER	Mutsumi	(ns)	FILE PATENT APPLIN	TAPPLIN		None
			TARGET FILING DATE CONVENTION DEADLINE: 02/03/08			\			

TOTAL ITEMS SELECTED = 150

END OF REPORT